

7/21/1987

Lab Number : 14182
Generator : PIER 91
Sample Type : TANK 96
Date of Receipt : 07/21/87
Parameters for Analysis: FINAL METALS
Outside Lab : NONE

Analyst: MBC

Outside Lab Report No:

FILE COPY

Data:

TANK 96
pH : 7.6
Hexavalent Chromium: <0.1 ppm
Settled Solids :
Free Cyanide :
Total Cyanide :
Oil and Grease :
Phenol :
Sulfide :

ppt
ppm
ppm
ppm
ppm
ppm

Metals: (ppm) TOTAL:
Chromium <0.2
Copper <0.2
Nickel 0.6
Lead <0.2
Cadmium <0.2
Zinc 0.3
Mercury
Arsenic

Total Organic Halogen: ppm, as chloride
Total Toxic Organics : ppm

Breakdown:

Methylene Chloride : ppm
1,1,1-Trichloroethane: ppm
Trichloroethylene : ppm
Toluene : ppm
Naphthalene : ppm

Other:

USEPA RCRA



3012758



22 July 1987

ANALYTICAL
RESOURCES, INC.
INCORPORATED

Analytical
Chemists &
Consultants

333 Ninth Ave. North
Seattle, Wa 98109-5187
(206) 621-6490

Nate Mathews
Chemical Processors Inc.
5501 Airport Way South
Seattle, WA 98108

RE: Samples submitted Oil and Grease analysis.

Dear Nate,

The results for the above referenced analyses under ARI Job #00990 reported in ppm (mg/L)
are as follows:

<u>Sample No.</u>	<u>Total Oil & Grease</u>	<u>ph</u>
TK 112/96 (7/22/87)	98.2 ppm	7.5

These numbers were phoned in to you by Tammy Boggs.

If you have any questions, please feel free to call any time.

Respectfully submitted,

Brian N. Bebee
Project Manager

BNB/jv

cc: file #00990